

10715398

Method and apparatus for stream conversion, method and apparatus for data recording and data recording medium

Publication number: CN1509572

Publication date: 2004-06-30

Inventor: KZUKIKO NAKAMURA (JP); MOTOKI KATO (JP); KOJIRO KAWASAKI (JP)

Applicant: MASTUSHITA ELECTRIC IND CO LTD (JP)

Classification:

- **international:** H04N5/92; G11B20/10; G11B20/12; G11B27/00; G11B27/034; G11B27/10; G11B27/30; G11B27/32; H04N7/24; H04N7/26; H04N7/58; H04N7/62; H04N9/804; H04N5/775; H04N5/781; H04N5/85; H04N5/907; H04N9/82; H04N5/92; G11B20/10; G11B20/12; G11B27/00; G11B27/031; G11B27/10; G11B27/30; G11B27/32; H04N7/24; H04N7/26; H04N7/52; H04N9/804; H04N5/775; H04N5/781; H04N5/84; H04N5/907; H04N9/82; (IPC1-7): H04N7/24; G11B20/10; H04N5/76

- **European:** G11B20/10; G11B20/10C; G11B20/12D8; G11B27/034; G11B27/10A1; G11B27/30C; G11B27/32D2; H04N7/24T2M; H04N7/58; H04N7/62; H04N9/804B

Application number: CN20028009862 20021128

Priority number(s): JP20010367788 20011130

Also published as:

- WO03047261 (A1)
- EP1391119 (A1)
- US2004208135 (A1)
- MXPA03010390 (A)
- EP1391119 (A0)

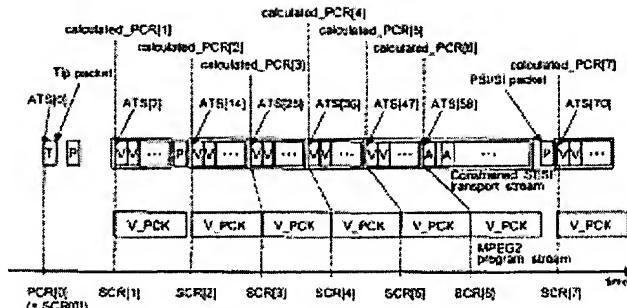
[more >>](#)

[Report a data error here](#)

Abstract not available for CN1509572

Abstract of corresponding document: **WO03047261**

For encoding externally input AV signal to MPEG-TS that enables quickly conversion from MPEG-TS to MPEG-PS, data unit (Multiplexing Unit) is defined which includes a plurality of packet and has data size corresponding to data amount of one pack in MPEG-PS, and MPEG-TS is encoded for each defined data unit. Furthermore, time stamp information (ATS) added to a packet of MPEG-TS which is converted to MPEG-TS and time stamp information (SCR) added to a packet of the converted MPEG-PS are correlated with a predetermined formula.



Data supplied from the **esp@cenet** database - Worldwide